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**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Complete Listing of Claims:**

1. (Currently amended) A traffic noise barrier wall comprising:  
a first vertically-mounted post including a first slot disposed therein, the first slot extending lengthwise along a side of the first post and having a first width;  
a second vertically-mounted post spaced apart from the first post, the second post including a second slot disposed therein, the second slot extending lengthwise along a side of the second post and having a second width; and  
a first panel assembly extending between the first and second posts and into both said first slot and said second slot, the first panel assembly including:  
a sheet of material having top, bottom, and side edges forming a perimeter of the sheet, said sheet having a sheet thickness that is substantially less than each of said first slot width and said second slot width, and  
a frame disposed along at least a portion of the perimeter of the sheet, wherein side portions of the frame include a base portion disposed along one of the side edges of the sheet and first and second flange portions projecting outward from the base portion on opposite sides of the sheet to define an edge thickness and to capture at least a portion of the side edges of the sheet, wherein said base portion and said first and second flanges are formed from a single material and wherein said edge thickness is greater than said sheet thickness and less than said first slot width such that the side portions of the frame are effective for being received within the first and second slots in drop-down fashion.

2. (Cancelled)

3. (Cancelled)

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4. (Original) The traffic noise barrier wall of claim 3, wherein the sheet has a thickness less than a thickness of the first flange and less than a thickness of the second flange.

5. (Original) The traffic noise barrier wall of claim 3, wherein an elastomeric gasket is disposed between the outer surfaces of the side portions of the frame and surfaces forming the channel.

6. (Canceled)

7. (Canceled)

8. (Previously presented) The traffic noise barrier wall of claim 1, wherein an elastomeric gasket covers at least a portion of the side edge of the sheet captured within the channel.

9. (Previously presented) The traffic noise barrier wall of claim 1, wherein the base portion is disposed outside the entire perimeter of the sheet, and the channel formed by the base portion and the first and second flanges capture a portion of each of the top, bottom, and side edges of the sheet.

10. (Canceled)

11. (Original) The traffic noise barrier wall of claim 9, wherein the first and second flanges disposed on each of the top, bottom, and side edges of the sheet are coupled to a surface of the base portion.

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12. (Original) The traffic noise barrier wall of claim 9, further comprising:

a second panel assembly extending between the first and second posts, and the frame of the first panel assembly includes at least one of a protrusion and a recess disposed on the base portion for interlocking with the second panel assembly.

13. (Original) The traffic noise barrier wall of claim 1, wherein the sheet is formed from a transparent material.

14. (Original) The traffic noise barrier wall of claim 1, wherein the frame extends along the entire perimeter of the sheet and captures at least a portion of each of the top, bottom and side edges of the sheet.

15. (Currently amended) A panel assembly for a traffic noise barrier wall of the type including opposing slots formed in pairs of vertically-mounted posts, the panel assembly comprising:

a sheet of material having top, bottom, and side edges forming a perimeter of the sheet, said sheet having a sheet thickness that is substantially less than each of said first slot width and said second slot width, and

a frame disposed along at least a portion of the perimeter of the sheet, wherein side portions of the frame include a base portion disposed along one of the side edges of the sheet and first and second flange portions projecting outward from the base portion on opposite sides of the sheet to define an edge thickness and to capture at least a portion of the side edges of the sheet, wherein said base portion and said first and second flanges are formed from a single material and wherein said edge thickness is greater than said sheet thickness and less than said first slot width such that the side portions of the frame are effective for being received within the opposing slots in drop-down fashion.

16. (Canceled)

17. (Cancelled)

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18. (Original) The panel assembly of claim 17, wherein the sheet has a thickness less than a thickness of the first flange and less than a thickness of the second flange.

19. (Original) The panel assembly of claim 17, wherein an elastomeric gasket is disposed between the outer surfaces of the side portions of the frame and surfaces forming the channel.

20. (Canceled)

21. (Canceled)

22. (Previously presented) The panel assembly of claim 15, wherein an elastomeric gasket covers at least a portion of the side edge of the sheet captured within the channel.

23. (Previously presented) The panel assembly of claim 15, wherein the base portion is disposed outside the entire perimeter of the sheet, and the channel formed by the base portion and the first and second flanges capture a portion of each of the top, bottom, and side edges of the sheet.

24. (Canceled)

25. (Canceled)

26. (Original) The panel assembly of claim 23, further comprising:  
at least one of a protrusion and a recess disposed on the base portion for interlocking with a second panel assembly.

27. (Original) The panel assembly of claim 15, wherein the sheet is formed from a transparent material.

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28. (Original) The panel assembly of claim 15, wherein the frame extends along the entire perimeter of the sheet and captures at least a portion of each of the top, bottom and side edges of the sheet.